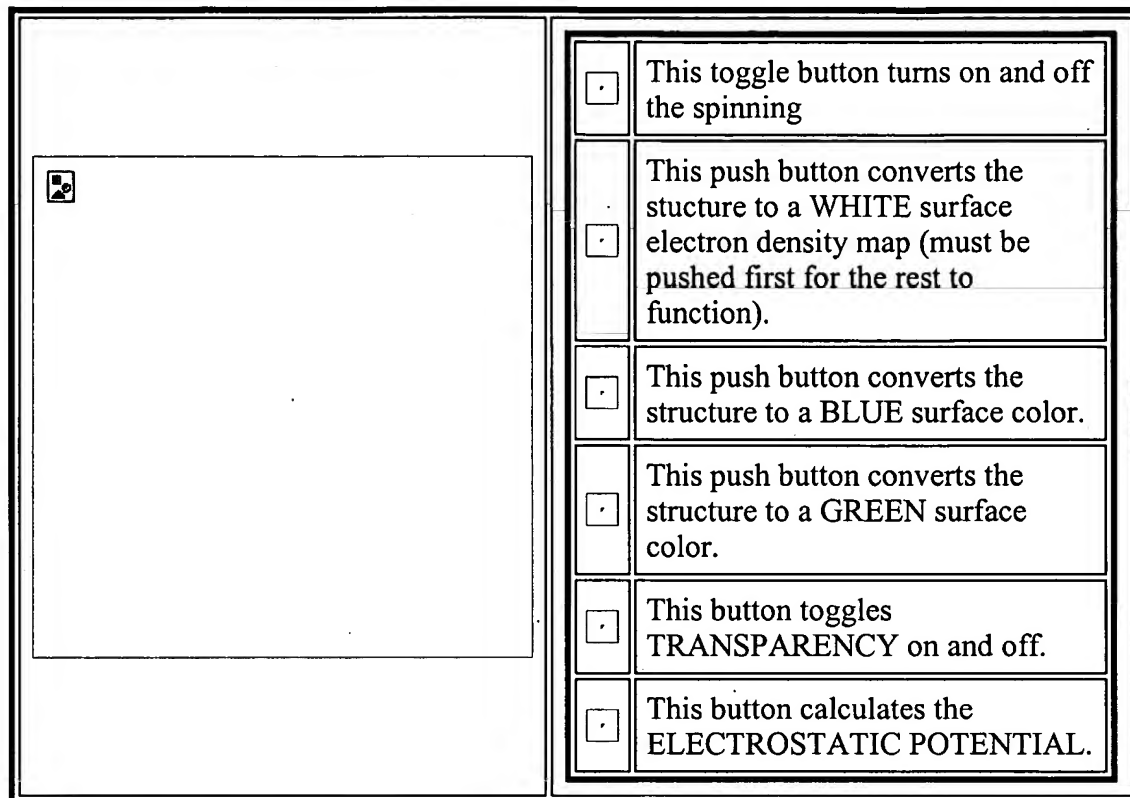
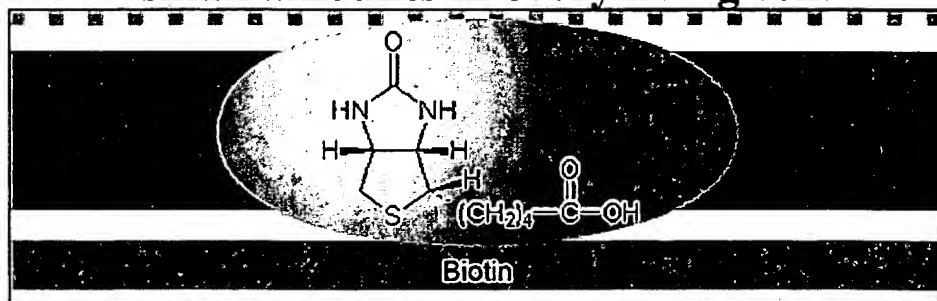


<a href="#">Introduction</a>	<a href="#">Biotin Structure</a>	<a href="#">Biotin Function</a>	<a href="#">Interactions with Host Enzymes</a>	<a href="#">Discussion</a>	<a href="#">References</a>
------------------------------	----------------------------------	---------------------------------	--	----------------------------	----------------------------

Shown below is a Chime visualization of various physical characteristics of Biotin



**Biotin ( $C_{10}H_{16}N_2O_3S_1$ ) is a colorless vitamin that, when crystallized, is orthorhombic (space group  $P 2_1 2_1 2_1$ ). It has a molecular weight of 224.31 g/mol. It is also known as coenzyme R (CoR), Bios II, and Bioepiderm. Some studies refer to biotin as a growth factor present in small amounts in every living cell.**



<a href="#">Introduction</a>	<a href="#">Biotin Structure</a>	<a href="#">Biotin Function</a>	<a href="#">Interactions with Host Enzymes</a>	<a href="#">Discussion</a>	<a href="#">References</a>
------------------------------	----------------------------------	---------------------------------	--	----------------------------	----------------------------